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CENTRAL INTELLIGENCE AGENCY

## INFORMATION FROM FOREIGN DOCUMENTS OR RADIO BROADCASTS

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Humania

SUBJECT

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DATE OF INFORMATION

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HOW

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WHERE

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Bucharest

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8 - 28 Jun 1952

SUFPLEMENT TO REPORT NO.

Rumanian

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THIS IS UNEVALUATED INFORMATION

SOURCE

Newspapers as indicated,

WEATHER AND CROP CONDITIONS IN RUMANIA, 8 - 28 JUNE 1952

A number of articles in the June 1952 issues of the chief Rumanian newspapers mention insect and meteorological factors affecting agricultural production. These contain the first mention in the newspapers available in CIA of the effects of the freezing temperatures in May 1952. This is also the first indication in these papers that frost extended to the Danube valley.

Numbers in parentheses refer to appended sources.

The period of low temperatures which occurred during May 1952 was felt throughout all provinces. Rain and snow in some regions hindered agriculture. In Bucharest Region, for example, workers on the Toporu State Farm were mobilized to fight the frost in late May. Working day and night, they transported 10 tons of manure and great quantities of rush mats to cover crops. In addition, they ker fires burning to raise the temperature in the fields. It is reported that all crops on the state farm were saved by this means. (1) The unfavorable weather necessitated a second planting in some rayons of Ialomita Region, in southeastern Rumania. Workers on state and collective farms, and individual peasants were forced to take measures to combat the damage, and to sow a second time fields in which young plants had been destroyed. (2)

The weather in June, in contrast, was not and rainy, causing early ripening of crops. Harvesting occurred earlier than usual in Dolj Region, in southwest Rumania. (3) Another article on the same region states that barley and rape harvest began early because of the heat. Wheat was almost mature and was to be cut sooner than usual. Early yields of spinach, onions, lettuce, radishes, and persley made it possible to exceed the agricultural production plan for June. (4) In Giurgiu Rayon, Bucharest Region, hot rainy weather in June promoted rapid growth of the cotton crop. (5)

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The Ministry of Agriculture issued a communique on 28 June describing the effects of the weather on agricultural conditions. The communique stated that the rains which fell in the latter part of June had a beneficial effect on the development of crops. The soil was provided with necessary humidity. In many parts of the country, however, hard rains formed crusts on the soil. This permitted too rapid evaporation of water. In other sections the great dampness of the ground caused excessive growth of weeds, which, in many parts of the country, threstened to choke young crops. The ministry called for immediate cultivation and hosing to avoid loss of moisture due to the packing of the soil. Executive committees of people's councils were called upon to destroy weeds and crusts insediately by a second and third cultivation of crops. Special mention was made of possible damage to cotton. Pensants were varned to cultivate deeply and carefully in order not to have the plants.(6)

Crop damage by insects occurred in some areas. For example, the regional and rayon administrations of Mures Region have employed specialists to combat harmful insects. This year, insects in the area were particularly numerous. The specialists were called upon to save a number of crops. They sprayed lead arsonate and dusted "nitroxan" over an area of 744 hectares of oats attacked by bestles at Bunoara. More than 400 hectares of wheat were saved. In addition, % hectares of sugar beets infected with black lice were sprayed. Thirteen motor pumps obtained from the USSR were used for the purpose. (7)

Out beetles caused considerable damage to cats, barley, and heath peas in some areas of Cluj Region. Technicians in Baciu, Vistea, Sangaul, and Someseni were unable to combat them successfully. Consequently, the rayon party committees and people's councils mobilized all workers to fight the spread of these crop damaging insects. (8)

In Codeesti Rayon, Insi Region, collectivists combated an innect which attacks grain spikes. These innects were cleaned from the spikes with special equipment. (6) Caterpillars were reported damaging finit trees in Valcaa Rayon. (9) In Alman Hayon 127,000 trees were sprayed because of the prevalence of caterpillars. (10)

## SOURCES

- Vista Sindicala, 8 Jun 52
- 2. Romania Libera, 18 Jun 52
- 3. Ibid., 12 Jun 52
- 4. Viata Sindicala, 28 Ju: 52
- 5. Viata Capitalei, 28 Jun 52
- 6. Scantein, 28 Jun 52
- 7. Romania Libera, 15 Jun 52
- 8. Scanteia, 19 Jun 52
- 9. Ibid., 18 Jun 52
- 10. Ibid., 14 Jun 52

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